

A

Diagram A shows the connection of the UX-1000/1500R/2000R unit to the SP-PW3000 speakers. The unit has a "SUB WOOFER OUT" terminal. A connecting cord (supplied) is used to connect this terminal to the "LOW LEVEL INPUT" of the speakers. The speakers have "MONO/" terminals labeled "R" and "L".

Connecting cord (supplied)
Anschlußkabel (im Lieferumfang enthalten)
Cordon de connexion (fourni)
Verbindingskabel (bijgeleverd)

UX-1000/1500R/2000R

SUB WOOFER OUT

MONO/ R L

LOW LEVEL INPUT

SP-PW3000

B

- Connect the speaker cords in parallel to the speaker terminals on the Micro Component System.
- Schließen Sie die Lautsprecherkabel parallel an die Lautsprecheranschlüsse am Mikrokomponentensystem an.
- Connecter les cordons d'enceinte en parallèle aux prises d'enceinte de la microchaîne.
- Sluit de luidsprekerkabels parallel aan op de luidsprekeransluitpunten op het Mikrokomponentensysteem.

Diagram B shows the connection of the UX-T100/T200R unit to the SP-PW3000 speakers. The unit has "SPEAKERS" terminals labeled "RIGHT" and "LEFT". Speaker cords (not supplied) are used to connect these terminals to the "HIGH LEVEL INPUT" of the speakers. The speakers have "HIGH LEVEL INPUT" terminals labeled "L" and "R".

UX-T100/T200R

SPEAKERS RIGHT LEFT

Speaker cords (not supplied)
Lautsprecherkabel (nicht im Lieferumfang enthalten)
Cordons d'enceinte (non fournis)
Luidsprekerkabels (niet bijgeleverd)

HIGH LEVEL INPUT

SP-PW3000

C

Diagram C shows the connection of the AMP unit to the SP-PW3000 speakers. The unit has "OUTPUT" terminals labeled "RIGHT" and "LEFT". A connecting cord (not supplied) is used to connect these terminals to the "LOW LEVEL INPUT" of the speakers. The speakers have "MONO/" terminals labeled "R" and "L".

AMP

OUTPUT RIGHT LEFT

MONO/ R L

LOW LEVEL INPUT

SP-PW3000

Connecting cord (not supplied)
Anschlußkabel (nicht im Lieferumfang enthalten)
Cordon de connexion (non fourni)
Verbindingskabel (niet bijgeleverd)

D

Diagram D shows the JVC SP-PW3000 speaker controls. The controls are labeled with numbers 1, 2, 4 and letters a, b, c. The controls include a "VOLUME" knob, a "CUT OFF" switch, a "PHASE" switch, an "OPERATE" switch, and a "POWER" switch.

JVC

VOLUME

CUT OFF

PHASE

OPERATE

POWER

SP-PW3000

a

2

4

c

b

1

1

Diagram 1 shows the power switch. It is a circular switch with a "POWER" label and "ON" and "OFF" positions.

POWER

ON OFF

2

Diagram 2 shows the volume knob. It is a circular knob with "VOLUME" and "MIN" and "MAX" labels.

VOLUME

MIN MAX

4

Diagram 4 shows the volume knob. It is a circular knob with "VOLUME" and "MIN" and "MAX" labels.

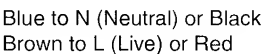
VOLUME

MIN MAX

Thank you for purchasing this JVC product. Please read these instructions carefully before starting operation to be sure to obtain optimum performance and a longer service life from the unit.

IMPORTANT (In the United Kingdom)
Mains Supply (AC 230V[~], 50 Hz only)
 DO NOT cut off the mains plug from this equipment.
 If the plug fitted is not suitable for the power points in your home or the cable is too short to reach a power point, then obtain an appropriate safety approved extension lead or consult your dealer.
BE SURE to replace the fuse only with an identical approved type, as originally fitted, and to replace the fuse cover.
 If nonetheless the mains plug is cut off ensure to remove the fuse and dispose of the plug immediately, to avoid a possible shock hazard by inadvertent connection to the mains supply.

DO NOT make any connection to the terminal which is marked with the letter E or by the safety earth symbol or coloured green or green-and-yellow. The wires in the mains lead on this product are coloured in accordance with the following code:



As these colours may not correspond with the coloured markings identifying the terminals in your plug proceed as follows:

The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black.

The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

IF IN DOUBT – CONSULT A COMPETENT ELECTRICIAN.

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.



The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Prevention of Electric Shocks, Fire Hazards and Damage

1. Do not handle the power cord with wet hands.
2. When unplugging from the wall outlet, always grasp and pull the plug, not the power cord.
3. Consult your nearest dealer when damage, disconnection, or contact failure affects the cord.
4. Do not bend the cord severely, or pull or twist it.
5. Do not modify the power cord in any manner.
6. To avoid accidents, do not remove screws to disassemble the unit and do not touch anything inside the unit.
7. Do not insert any metallic objects into the unit.
8. Unplug the power cord when there is a possibility of lightning.
9. If water gets inside the unit, unplug the power cord from the outlet and consult your dealer.
10. Do not block the unit's ventilation holes that allow heat to escape.
11. Do not install the unit in a badly ventilated place.
12. Do not place the unit upside down.
13. Be sure to unplug the power cord from the outlet when going out or when the unit is not in use for an extended period of time.

Plug the AC power cord after all connections are complete.

A When connecting JVC Ultra Micro Component System (UX-1000/1500R/2000R)

B When connecting JVC Micro Component System (UX-T100/T200R etc.)

Note: No sound comes out of this speaker if you connect the headphones to your Micro Component System.

C When connecting a Preamplifier of any manufacturers'

CAUTION: DO NOT use the REC OUT jacks of the preamplifier to connect this speaker.

Presetting the Volume




You need to preset the volume level of this speaker to match those of the other speakers. Once you preset the volume level, it is stored as your reference level and the volume level of this speaker will be able to automatically change as the volume level of the stereo system changes.

- 1 Turn on the power.
The POWER indicator lights up.
- 2 Set the volume to "MIN."
- 3 Adjust the volume of the connected stereo system
to your listening level.
- 4 Adjust the volume to balance it with those of the
other speakers.

To turn off this speaker, press the POWER button again so that the POWER indicator goes off. (The indicator may not go off immediately.)

The OPERATE indicator lights up while sound signals are coming into this speaker.

(PHASE: b)

Normally set the PHASE button in the “ +” position. If you want to add the richness more to the bass, press the PHASE button to set it either in the “ -” position or the “ +” position, whichever can add the richness to the bass.

(CUT OFF: ☐ C)

Set the CUT OFF selector to the position giving you the preferable sound, according to the other speaker system used and to the played back music.

To save energy, this speaker enters the standby mode (the OPERATE indicator goes off) if no (or very weak) sound signals come into this unit for a while. When sound signals come in again (the OPERATE indicator comes on), this speaker enters the operating mode and reproduces the sounds.

Model: Powered subwoofer
Speaker unit: Woofer 10 cm (4 Ω) × 2
Rated impedance: 4 Ω
Frequency response: 40 – 100 Hz
Output sound pressure level: 81 dB/W•m
Input terminals:
 LOW LEVEL: 12 mV/56 kΩ
 HIGH LEVEL: 230 mV/430 Ω
Output power: 25 W + 25 W (Max.)
 20 W + 20 W (10% THD*)
Power requirements: AC 230 V $\sqrt{}$, 50 Hz
Power consumptions: 30 W
Dimensions: Approx. 258 × 158 × 294 mm (W/H/D)
Mass: Approx. 5.8 kg

Design and specifications are subject to change without prior notice.